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JC490 U.S. PTO
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PATENT APPLICATION COVER SHEET

HONORABLE COMMISSIONER OF PATENTS AND TRADEMARKS
Washington, D.C. 20231

Sir:

Transmitted herewith for filing is the patent application of:

INVENTOR: Glen Poss,
11422 Charles Road
Nine Mile Falls, WA 99026

FOR: HEAD SET SPEAKER AND STEREO PLAYING DEVICE

Enclosed are:

- ☒ A total of 5 sheet(s) of drawings. (Informal)
- ☒ An assignment of the invention to: _____
- ☒ A verified statement to establish small entity status under 37 CFR 1.9 and 37 CFR 1.27.
- ☒ An Information Disclosure Statement.
- ☒ A declaration.
- ☒ A Power of Attorney.
- ☒ Number of pages of text 21
- ☐ Other: _____
- ☒ The filing fee has been calculated as shown below:

Item:	Claims Filed	No. Extra	Rate	Fee	Rate	Fee
BASIC FEE				\$345		\$760
TOTAL CLAIMS	<u> </u> - 20 =	<u> </u>	x \$9	\$ <u> </u>	x \$18	\$ <u> </u>
INDEPENDENT CLAIMS	<u> </u> - 3 =	<u> </u>	x \$39	\$ <u> </u>	x \$78	\$ <u> </u>
RECORDING PATENT ASSIGNMENT				\$40.00		\$40.00
MULTIPLE DEPENDENT CLAIMS PRESENTED			+ \$130	\$ <u> </u>	+ \$260	\$ <u> </u>
TOTAL				\$ <u>3450</u>		\$ <u> </u>

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✓ A check in the amount of \$ 345⁰⁰ to cover the filing fee is enclosed.

Any additional fees required under 37 CFR §1.16.
Any patent application processing fees under 37 CFR §1.17

~~Any patent application processing fees under 37 CFR §1.17 .~~
~~Any filing fees under 37 CFR §1.16 for presentation of extra claims.~~

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Date: 8-8-00

1. \mathcal{H} is a Hilbert space.
 2. \mathcal{H} is a separable Hilbert space.
 3. \mathcal{H} is a reflexive Banach space.
 4. \mathcal{H} is a normed space.
 5. \mathcal{H} is a topological vector space.
 6. \mathcal{H} is a linear space.
 7. \mathcal{H} is a vector space.
 8. \mathcal{H} is a module.
 9. \mathcal{H} is a ring.
 10. \mathcal{H} is a field.
 11. \mathcal{H} is a division ring.
 12. \mathcal{H} is a skew field.
 13. \mathcal{H} is a quaternion algebra.
 14. \mathcal{H} is a central simple algebra.
 15. \mathcal{H} is a matrix algebra.
 16. \mathcal{H} is a Lie algebra.
 17. \mathcal{H} is a Jordan algebra.
 18. \mathcal{H} is a Hopf algebra.
 19. \mathcal{H} is a quantum group.
 20. \mathcal{H} is a quantum algebra.
 21. \mathcal{H} is a quantum field theory.
 22. \mathcal{H} is a quantum mechanics.
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